MF32

2000 lb. BREAKOUT FORCE
handles solid compacted loads

Take the backwork out of lifting jobs

This fast working, easily handled farm tool is the ideal companion for any Ferguson System tractor. Breakout capacity is a full 2000 lbs. It gives the power to break loose those big, compacted loads and is more than adequate for most loading jobs.

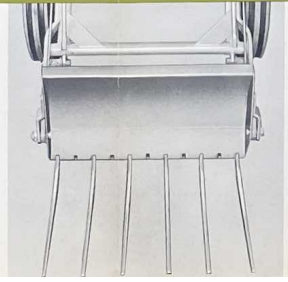
Attaches in minutes

It takes only 15 minutes to completely install the MF32 on your tractor. And it can be attached in just 10 minutes if the mounting brackets are already in place. You can get to the job faster . . . accomplish more in the same period of time with this fast-mount loader. The low design lets you mount the tractor from either side and permits an unobstructed view of the job. It allows faster, more precise loading . . . a fuller bucket and a cleaner dump.

The MF32 Loader is available with manure fork, 7 cubic ft. bucket and manure fork bucket attachment. All lift to nearly 100 inches.

Wide variety of uses

Let the Ferguson System take the hard work out of those backbreaking lifting chores. Use the MF32 to load manure, corn or feed sacks; transport sand, gravel or fertilizer. There are dozens of uses for this low cost loader.



Fork or Bucket Attachment

The MF32 is available with either manure fork (illustrated) or dirt bucket. You can quickly convert the fork to a bucket, by simply removing the tines and slipping on the dirt bucket attachment. Both bucket and bucket attachment have ⅜ inch high carbon steel cutting edges and sides.

THE BIG UTILITY LOADER
job rated for the construction site

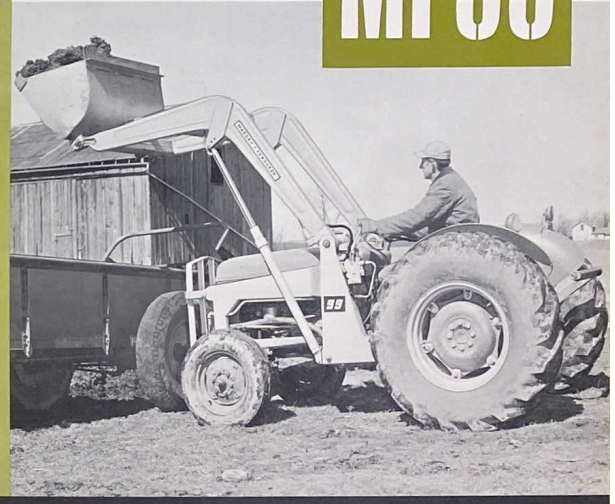
MF99

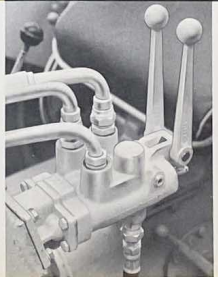
You will find the MF99 ideal for almost any loading or maintenance job from stock piling to dozing. It's built low and compact to let you work in crowded areas with maximum ease and visibility. Extra heavy box construction teamed with a 2000 p.s.i. hydraulic system delivers a breakout force of 3000 lbs. Carry capacity is 2300 lbs. and it will lift 1800 lbs. to almost 10 feet.

A full range of attachments transforms this loader in minutes to a dozer crane or forklift. Exceptional versatility, coupled with modern, low profile design makes the MF99 a top value buy in low cost loaders.

Engineered for heavy going . . . long life

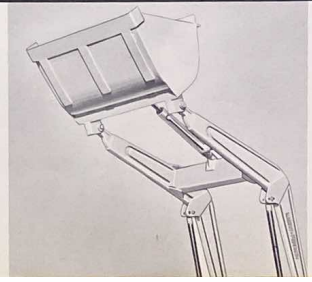
1. Material buckets have high carbon steel cutting edges. A wide variety of buckets and attachments is available.
2. Extra strong lift arms are of box frame construction with all welded seams. Arms are debossed for extra rigidity.
3. Lift arms have 3-hole adjustment which allows the bucket position to be set to suit tire size and desired digging depth.
4. Finger-tip valve has high pressure fittings
5. Simple 4-point attachment
6. Double action bucket cylinder
7. Cylinder shafts are flame hardened, centerless ground and finished in hard chrome
8. Heavy duty 9.2 g.p.m. pump produces 2150 p.s.i. at 2000 r.p.m.





Pump Mounting Special pump mountings are available for the various tractor models. Gear type pump delivers 9.2 g.p.m. at 2000 r.p.m. Operating pressure is 2150 p.s.i.

Finger-Tip Control Valve has high pressure fittings. Side frame serves as centralized reservoir.



Built-in durability

Rugged, debossed lift arms have extra depth where lift cylinders attach. Large hinge casting and heavy forged pivot points are designed for extra long life. Large diameter pins are case hardened and cadmium plated.

HIGH LIFT LOADER
WITH THE LOW PROFILE

MF85

This efficient loader can be the biggest time and effort saver on the farm. It uses the tractor's hydraulic system so that no external pumps are required. Mounts in minutes on the MF85, MF88 or Super 90 Tractors and features a low silhouette that lets you work freely in low ceiling buildings. The low profile design eliminates special brackets and braces, protruding bumpers and pump mountings. It increases visibility . . . makes installation and servicing easier.

Quick Conversion Feature

Multi-Purpose Fork quickly converts to a dirt bucket. Simply slip the attachment over the tines and bolt in place.

Compare these features

1. Large lift arms, with box frame construction and all welded seams, are debossed for extra rigidity.
2. High Pressure hydraulic fittings.
3. Extra large, case hardened pivot pins are used throughout.
4. Material bucket has high carbon cutting edge. Teeth are optional. Variety of attachments is available.
5. Lift arms have 3-hole adjustment. Bucket position can be altered to suit tire size and desired digging depth.
6. Cylinder Shafts are induction hardened, centerless ground and hard chrome plated to prevent denting, peeling or rusting.

MF32 | MF85 | MF99 **Massey-Ferguson LOADERS**

SPECIFICATIONS

MF32

Utility Bucket	Width 36″: Capacity 7 cu. ft.
Manure Bucket	Width 36″: Length 34″
Lifting Capacity	
Full Height	1000 lbs.
Half Height	1500 lbs.
Breakaway Capacity	2000 lbs.
Lift Height	
Height of lift	98¼″
Dump height	91″
Weight	640 lbs.

Attachments: Utility Bucket (½ yard); Manure Fork; Manure Fork Bucket.

MF85

(Mounted on the Standard clearance MF85 or Super 90 Tractors; I.E.M.C. Specifications).

Bucket	42″: 9 cu. ft. heaped
Lifting Capacity	
Full Height	1945 lbs.
Carry Capacity at 3′	2480 lbs.
Breakaway Capacity	3250 lbs.
Maximum Clearance at Max. Height	113½″
Clearance, bucket dumped	92½″
Digging depth capacity	5″
Cycle Time	
Up	8.5 seconds
Down	6 seconds
Bucket Dumping Time	3.5 seconds

Attachments: Manure Fork; Manure Fork Bucket; Push-Off Sweep and Push-Off Stacker; Fork Lift Attachment; Crane Kit.

MF99

(Mounted on Standard Clearance tractors: I.E.M.C. Specifications).

Material Bucket	42″: 11 cu. ft. heaped, 10 cu. ft. struck.
Lifting Capacity	
Full Height	1800 lbs.
Carry Capacity at 3′	2300 lbs.
Breakaway Capacity	3000 lbs.
Max. Clearance at Max. Height	119″
Clearance, bucket dumped	98″
Digging depth capacity	4″
Cycle Time	
Up	5 seconds
Down	4 seconds
Bucket Dumping Time	2.5 seconds

Attachments: Buckets: Material (9 cu. ft.), Flare (12 cu. ft.), Landscape (11 cu. ft.), Snow (1 cu. yd.); Manure Fork; Manure Fork Bucket; Straight-Dozer; Angle Dozer; Lift Fork; Crane Kit; Push-Off Sweep Rake and Stacker.

Massey-Ferguson Inc.
Detroit, Michigan

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